

SCAR B. GOODMAN

March 10, 2006

Sara Hassert, Consultant Landrum & Brown, Inc. 8755 W. Higgins Road, Suite 850 Chicago, IL 60631

Dear Ms. Hassert:

In response to the Federal Aviation Administration's (FAA) proposed modification to the McCarran International Airport Four Corner-Post P. an, please accept the following comments on behalf of the City of Las Vegas. On December 21, 2005, the City Council unanimously approved a resolution (attached) opposing the plan. Since that time, the City has worked with FAA and McCarran officials to gain a better understanding of the plan. While we appreciate the opportunity to discuss the plan in further detail, our position remains unchanged in opposing the plan. We are not convinced that the FAA has adequately addressed the community's safety concerns, impacts on the community, or analyzed all of the options. Additionally, we find it odd that the Clark County Commission, who is responsible for McCarran International Airport, has not taken a formal position either for or against this plan.

SAFETY

- All departure procedures are designed to avoid highly dense population centers.
 The proposed flight path change directs flights from a less populated area of the
 Las Vegas Valley to a highly-populated area which is essentially the heart of
 the City.
- The proposed flight path change directs air carrier aircraft belly up in a
 continuous turn into the same airspace utilized by recreational and general
 aviation planes from the North Las Vegas Air Terminal (the second busiest
 airport in Nevada), military flight operations from Nellis Air Force Base,
 emergency helicopter operations (Flight for Life), and incoming flights into
 McCarran, preventing visual contact.
- The Department of Homeland Security removed Las Vegas from its list of top 35 cities for terrorist risk. Removal from the list eliminates a large portion of federal anti-terrorism funding to enhance security measures in the community. Terrorists may see the proposed flight path change with aircraft full of fuel on take-off as an opportunity to affect a large number of citizens in a single incident in a town considered as a symbol of America and contrary to their beliefs.
- The dispersal pattern of the proposed flight path change affects seven hospitals
 including the University Medical Center, the valley's major trauma center and
 recipient of frequent emergency helicopter traffic versus one hospital in the
 current flight path.

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Note: Two (2) copies of this comment letter were received. 1) Received via fax, March 13, 2006. 2) Received via Fed-Ex, March 14, 2006.

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Numerous high occupancy buildings lie directly beneath the proposed flight path. An accidental
or deliberate crash of an aircraft full of fuel into one of these buildings would result in a
catastrophic loss of life, and property.

L5-6

ENVIRONMENTAL JUSTICE

The proposed flight path change directs flights over an area in the City of Las Vegas with a
density of 13.1 persons per acre compared to 6.9 persons citywide and 2.6 countywide.

L5-7

• The proposed flight path change directs flights over nearly 20,000 homes versus 1,525 homes in the current flight path. Due to the variance in departure flight paths, over 180,000 homes would be affected versus an estimated 25,000 homes in the current flight path. In addition, over 450,000 residents would be affected versus approximately 60,000 residents in the current flight path taking into consideration the flight path dispersion.

L5-8

The proposed flight path change impacts some of the City's most densely populated, low-income, minority residents. The minority population in the proposed flight path is 31.3% versus 23.9% in the current flight path. Approximately 42.8% of the households in the proposed flight path are below the median household income versus 9% in the current flight path.

L5-9

The proposed flight path change affects approximately 92 schools as compared to eight currently
affected under the existing flight path.

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OPTIONS AND ALTERNATIVES

- The implementation of this plan appears to be a short-term potential solution to a much larger capacity problem at McCarran. Therefore, to fully address the problem, the FAA should consider and analyze all options including, but not limited to, the following:
 - o Increased use of the north/south runways for departures.

Spread out flights during peak departure times to avoid delays,

L5-11

- Possible re-examination of the Four Corner-Post Plan with a focus on departing aircraft away from populated areas and avoiding environmental injustices,
- Providing an additional left hand alternative such as turning aircraft south, but on new routes, which would maximize the airspace near Durango and Blue Diamond (see attached drawing), or
- Hiring additional air traffic controllers to manage the increase in flight traffic

In summary, the FAA's proposed modification creates negative consequences for the residents of the City of Las Vegas. The safety of our community far outweighs the minor efficiencies that McCarran will realize. Conflicting traffic under emergency conditions over a densely populated part of the City, as well as an emergency itself, is reason enough to deny the right turn proposal. We strongly urge the FAA to disapprove the proposed modification based on a finding of significant environmental impact on the community and we request that you explore all of the possible options. We look forward to the FAA's response.

L5-12

Sincerely,

Oscar B. Goodman Mayor, City of Las Vegas Steve Weifson Councilman, Ward 2 Lois Tarkanian Councilwoman, Ward 1 Citizens Panel Members:

Cynthia Abney

Spinnaker Cove HOA President

Las Vegas Native

Jaok Ford

Chief Air Traffic Controller

U.S. Navy Ret

Raymond Hatcher

Former Naval Mechanic Concerned Citizen

Capt. Jim Twohig

Commercial Airline Pilot
USAF Jet Instructor (T-38 Aircraft)

Attachment (1)

Senator Harry Reid c: Senator John Ensign Congresswoman Shelley Berkley Congressman Jon Porter Mayor Pro Tem Gary Reese Councilman Larry Brown Councilman Lawrence Weekly Councilman Steven D. Ross Senator Barbara Cegavske Senator Bob Beers Assemblywoman Marilyn Kirkpatrick Assemblyman Garn Mabey Assemblywoman Peggy Pierce Assemblywoman Francis Allen Assemblywoman Valerie Weber Assemblyman William Horne Assemblyman Marcus Conklin Doug Selby, CLV Elizabeth Fretwell, CLV

> Steve Houchens, CLV Ted Olivas, CLV Tom Perrigo, CLV

Charles Jones

Brigadier General USAF, Ret

Former FAA Air Carrier OPS Inspector

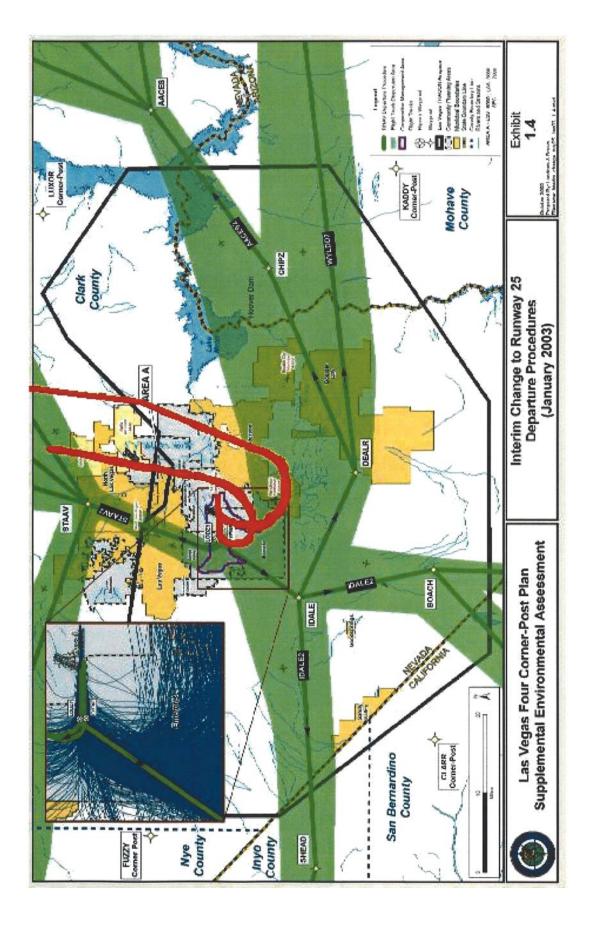
Jim Palmer

Commercial Airline Pilot

Greg Teuspaint

Member of McCarran Noise Study

Public Working Group



R--104-2005

RESOLUTION OPPOSING THE FEDERAL AVIATION ADMINISTRATION'S PROPOSED MODIFICATION OF THE FOUR CORNER-POST PLAN FOR McCARRAN INTERNATIONAL AIRPORT

WHEREAS, the Federal Aviation Administration (FAA) is proposing to modify the McCarran International Airport Four Corner-Post Plan to re-route Runway 25 departures over an area of the City stretching from Hualapai Way and Desert Inn Road to the eastern limits of the City; and

WHEREAS, the area of the City to be impacted by the proposed route has a population density of 13.1 persons per acre, compared to a City-wide population average of 6.9 and a County-wide average of 2.6; and

WHEREAS, the proposed route disproportionately impacts the minority residents of the City, who comprise more than 31.3% of the population in the affected neighborhoods; and

WHEREAS, the current route passes directly over one school only, while eight schools lie directly under the proposed route; and

WHEREAS, the dispersal area of the current route affects only eight schools, compared to 92 schools which would be affected by the dispersal area of the proposed route; and

WHEREAS, the median household income of neighborhoods impacted by the proposed route is 33% lower than the median household income of neighborhoods impacted by the current route; and

WHEREAS, the possible dispersal pattern of the proposed route encompasses the core of the City's redevelopment area and the Downtown Centennial Plan Area, which encourages high-rise development with no maximum height limits and includes commercial and residential high-rise projects currently in the planning process; and

WHEREAS, in 2001 the FAA redirected arriving air traffic over this same route, but under the proposed modification, intends to direct both the arrivals and departures over this highly populated area; and

WHEREAS, the possible dispersal pattern of the proposed route may affect seven hospitals, including the Las Vegas Medical District and University Medical Center, the valley's major trauma center and recipient of frequent emergency helicopter traffic, while the current flight

٠l path affects only one hospital. NOW, THEREFORE, BE IT RESOLVED by the City Council of the City of Las 2 Vegas, Nevada to: 3 Oppose the proposed modification to the McCarran International Airport Four 4 Corner-Post Plan by: 5. Notifying the FAA that the City opposes the proposed modification; and 6 A. Directing staff, and encouraging residents of the areas affected, to participate 7 B. in the public process on behalf of the City and to convey this opposition; 8 Respectfully request that the FAA extend the public comment period for 60 days until 9 March 14, 2006; 10 3. Respectfully request that the FAA conduct an appropriate demonstration with aircraft 11 closely matching the time, weight and altitudes which may occur in accordance with the change; and 12 13 Direct federal lobbyists to discuss alternatives with officials of the FAA and other federal officials. 14 PASSED, ADOPTED, AND APPROVED this 37 7 day of December , 2005. 15 16 CITY OF LAS VEGAS 17 18 19 20 (Mary Reese, Mayor Pro-Tem ATTEST: 21 22 23 APPROVED AS TO FORM 24 25 26 27 28